IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A process for producing a veil comprising glass fibers and cellulose fibers which comprises, comprising:

a step of dispersing cellulose fibers and chopped glass fibers into a white water, then a step of;

forming a bed in a forming device by passage of the dispersion over a forming fabric through which the white water is drained off, the fibers being retained on said the fabric and said the dispersion comprising, during said passage, a cationic white water, ; and

then a performing a heat treatment step in an oven device.

Claim 2 (Previously Presented): The process as claimed in claim 1 wherein during passage of the dispersion over the forming fabric, the white water is cationic from 1.10^{-4}N to 1.10^{-3}N.

Claim 3 (Previously Presented): The process as claimed in claim 2, wherein during passage of the dispersion over the forming fabric, the white water is cationic from $1.5.10^{-4}$N to 4.10^{-4}N.

Claim 4 (Previously Presented): The process as claimed in claim 1, wherein the process is continuous, the white water being recycled and exhibiting cationicity throughout its circulation loop.

Claim 5 (Previously Presented): The process as claimed in claim 1, wherein the white water includes a cationic dispersant.

Claim 6 (Previously Presented): The process as claimed in claim 1 wherein during passage of the dispersion over the forming fabric, the sum of the mass of the fibers represents 0.01 to 0.5% by weight of said dispersion.

Claim 7 (Previously Presented): The process as claimed in claim 1, wherein during passage of the dispersion over the forming fabric, the sum of the mass of the fibers represents 0.02 to 0.05% by weight of said dispersion.

Claim 8 (Previously Presented): The process as claimed in claim 1, wherein during passage of the dispersion over the forming fabric, the white water has a viscosity at 20° C of between 1 and 20 mPa.s.

Claim 9 (Previously Presented): The process as claimed in claim 1 wherein during passage of the dispersion over the forming fabric, the white water has a viscosity at 20 ° C of between 3 and 16 mPa.s.

Claim 10 (Previously Presented): The process as claimed in claim 1, wherein the process includes a step comprising a binder deposition device between the formation of the bed and the heat treatment.

Claim 11 (Previously Presented): The process as claimed in claim 1, wherein the heat treatment is carried out between 140 and 250° C.

Claim 12 (Previously Presented): The process as claimed in claim 1, wherein the final veil comprises 2 to 12% cellulose, 70 to 80% glass, and 8 to 27% binder.

Claim 13 (Previously Presented): The process as claimed in claim 1, wherein the final veil has a weight per unit area ranging from 20 to 150 g/m^2.

Claim 14 (Previously Presented): The process as claimed in claim 1, wherein the final veil has a weight per unit area ranging from 30 to 130 g/m^2.

Claim 15 (Previously Presented): The process as claimed in claim 1 wherein the cellulose fiber is introduced into the white water in the form of a water/pulp mixture.

Claim 16 (Previously Presented): The process as claimed in claim 1, wherein the cellulose is not treated with a cationic polymer before being introduced into the white water.

Claim 17 (Previously Presented): The process as claimed in claim 1, wherein neither the cellulose fiber nor the glass fiber is treated by a cationic species before the fibers are introduced into the white water.

Claim 18 (Withdrawn): A veil comprising 2 to 12% cellulose, 70 to 80% glass, and 8 to 27% binder, the tear strength of which is greater than 430 gf as measured by the ISO 1974 standard.

Claim 19 (Withdrawn): The veil as claimed in claim 18, wherein the tear strength is greater than 450 gf as measured by the ISO 1974 standard.

Claim 20 (Withdrawn): The veil as claimed in claim 18, wherein the tensile strength is greater than 22 kgf as measured according to the ISO 3342 standard adapted so that the width of the jig for cutting the test piece is 50 mm and the speed of movement of the grippers is 50 mm/min ± 5 mm/min.